Steve,
I sent it to you via snail mail today, a copy of the report and I found an extra map.
 Should be there Tuesday.

Have a great weekend.

On Fri, Jan 10, 2014 at 12:50 PM, Way, Steven <way.steven@epa.gov> wrote:

> Bruce - it would be helpful to full in the holes for us. Do you want me to get it scanned or
> can get that done?
>
> Thanks much,
> Steve

From: Stover - DNR, Bruce <bruce.stover@state.co.us>
Sent: Friday, January 10, 2014 10:03:57 AM
To: Way, Steven
Subject: Animas Canyon Geologic Report

Steve,

Steve,
I found the stuff I was talking about- it's from 1998, but it might not be exactly what
you are looking for. I did a fairly in-depth geologic report from Silverton to Elk Park
looking for potential groundwater structural geologic pathways and other
mineralized/mining influenced areas to the Animas Canyon etc. But I thought you
said your area of interest was below Elk Park on Needle Creek?... and If so I didn't
go that far with the detail, just a quick walk-through recon. My notes do not indicate
anything striking about the needle creek drainage as far as metals sources or
mining impacts in that area.

I do have a paper copy of the structural geology report to Elk park I can scan and
send to you if you still want it. Unfortunately, I only have a draft paper map left of
the canyon transect from Silverton to Elk Park... all the final mapping was turned
over to BLM and ARSG as they were the ones we did the work for.

Let me know if you still want any of this.

Bruce K. Stover, P.G.

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